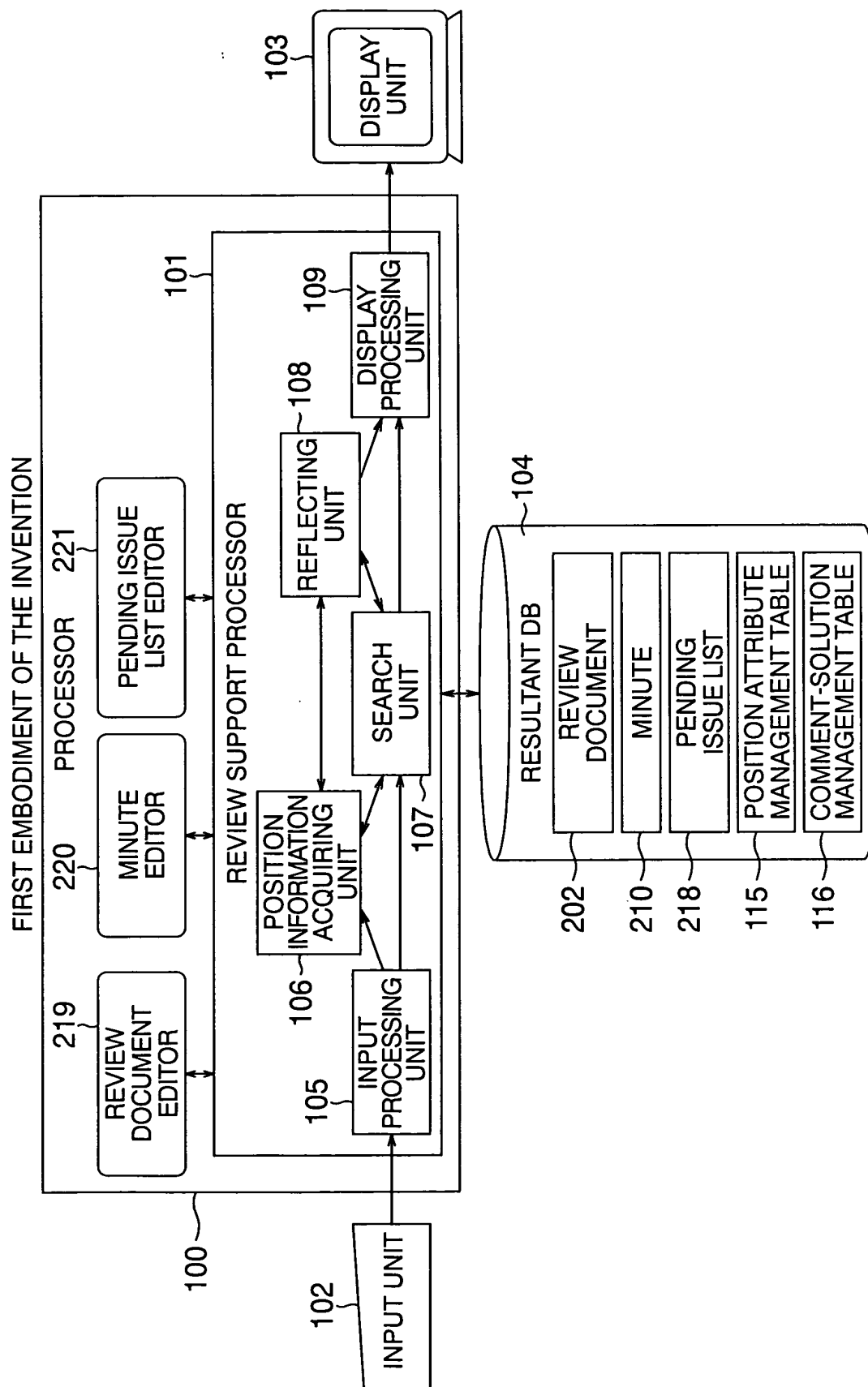


FIG. 1



# FIG. 2

OUTLINE OF THE INVENTION

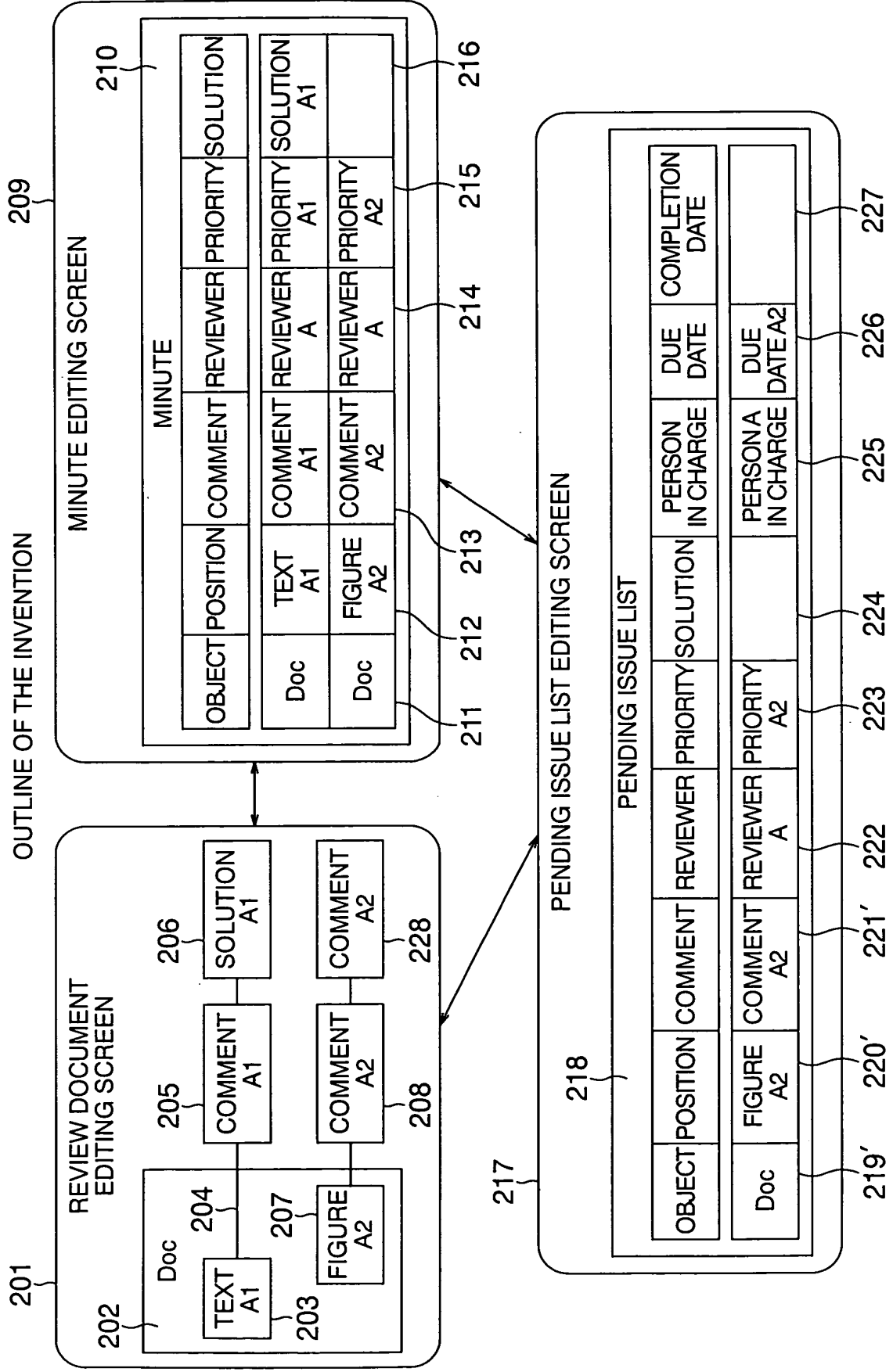


FIG. 3

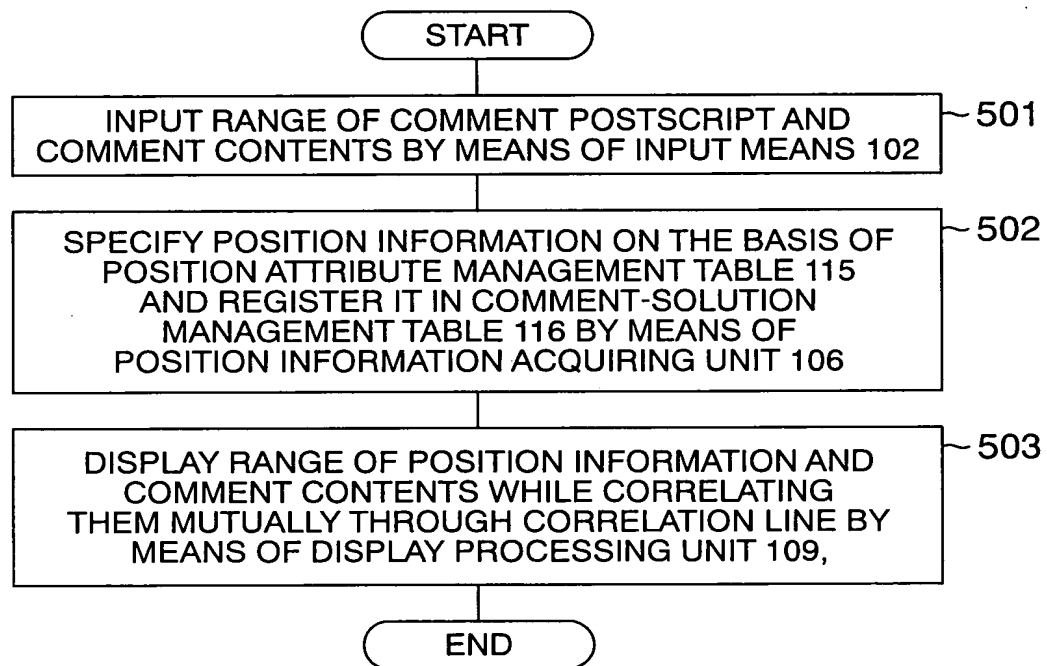
POSITION ATTRIBUTE MANAGEMENT TABLE									
301	302	303	304	305	306	307	308	309	
TYPE	CLASSIFI- CATION A	CLASSIFI- CATION A/B	ATTRIBUTE A	ATTRIBUTE B	ATTRIBUTE C	ATTRIBUTE D	ATTRIBUTE E	ATTRIBUTE F	
TEXT	COMPO- SITION	TEXT	START PAGE	START LINE	START COLUMN	END PAGE	END LINE	END COLUMN	
FIGURE		FIGURE	CORRE- SPONDING PAGE	SEQUENCE					
TABLE		TABLE	CORRE- SPONDING PAGE	SEQUENCE	UPPER- MOST LINE	LEFTMOST COLUMN	LOWER- MOST LINE	RIGHTMOST COLUMN	
COMMENT		COMMENT	CORRE- SPONDING COMMENT						
SOLUTION		SOLUTION	CORRE- SPONDING SOLUTION						

**FIG. 4**

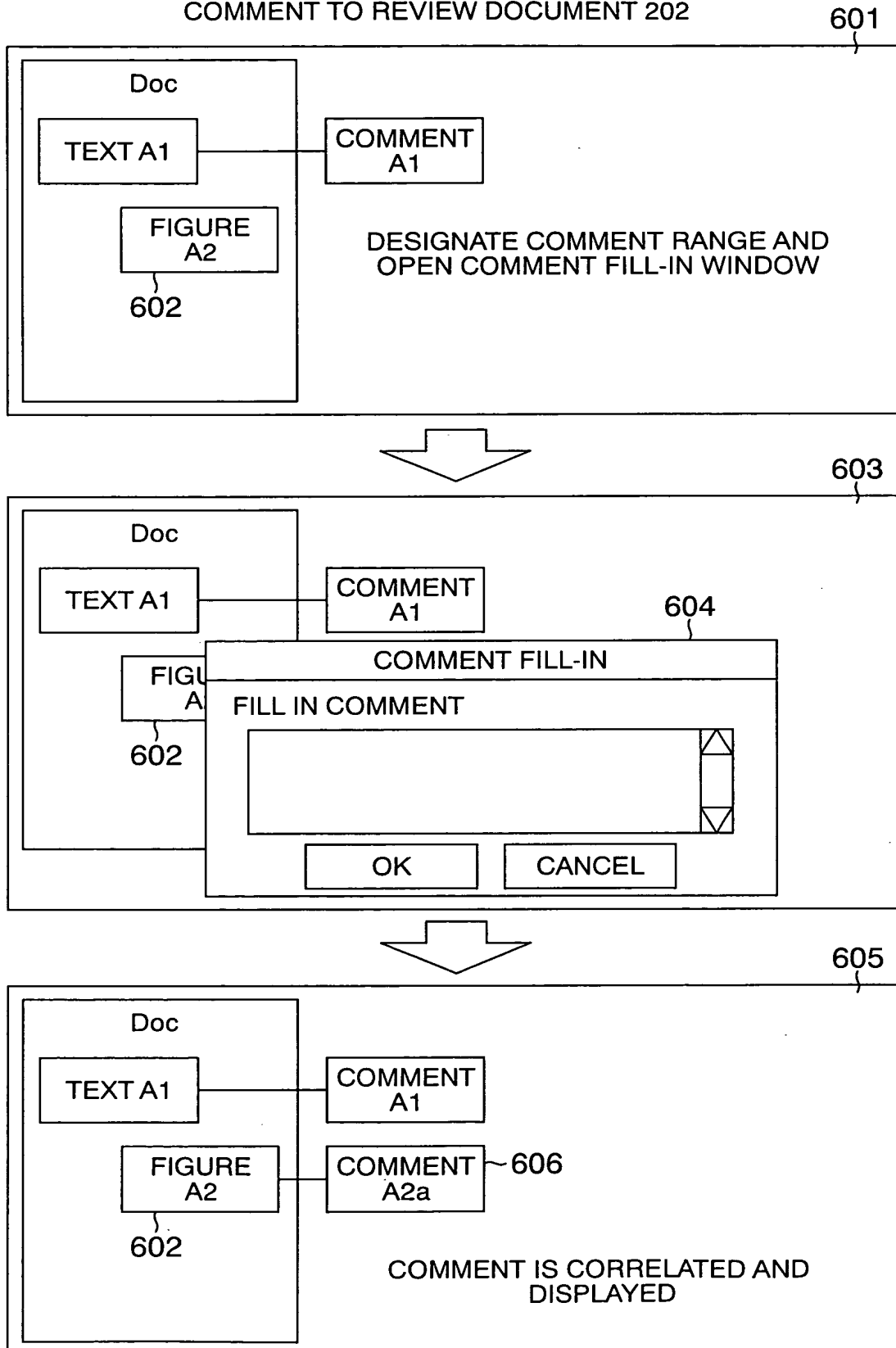
COMMENT-SOLUTION MANAGEMENT TABLE										
401	402	403	404	405	406	407	408	409	410	411
ID	CLASSIFI- CATION A	OBJECT	TYPE	AT- TRIBUTE A	AT- TRIBUTE B	AT- TRIBUTE C	AT- TRIBUTE D	AT- TRIBUTE E	AT- TRIBUTE F	CONTENTS
COMMENT A1	COMMENT	Doc	TEXT	3	5	6	3	7	15	CONTENTS 1
COMMENT A2	COMMENT	Doc	FIGURE	4	2					CONTENTS 2
SOLUTION A1	SOLUTION	Doc	COMMENT	COMMENT A1						CONTENTS 3

## FIG. 5

PROCESS FLOW OF DISPLAYING COMMENT  
POST-SCRIBED TO REVIEW DOCUMENT 202 ON  
REVIEW DOCUMENT EDITING SCREEN 201

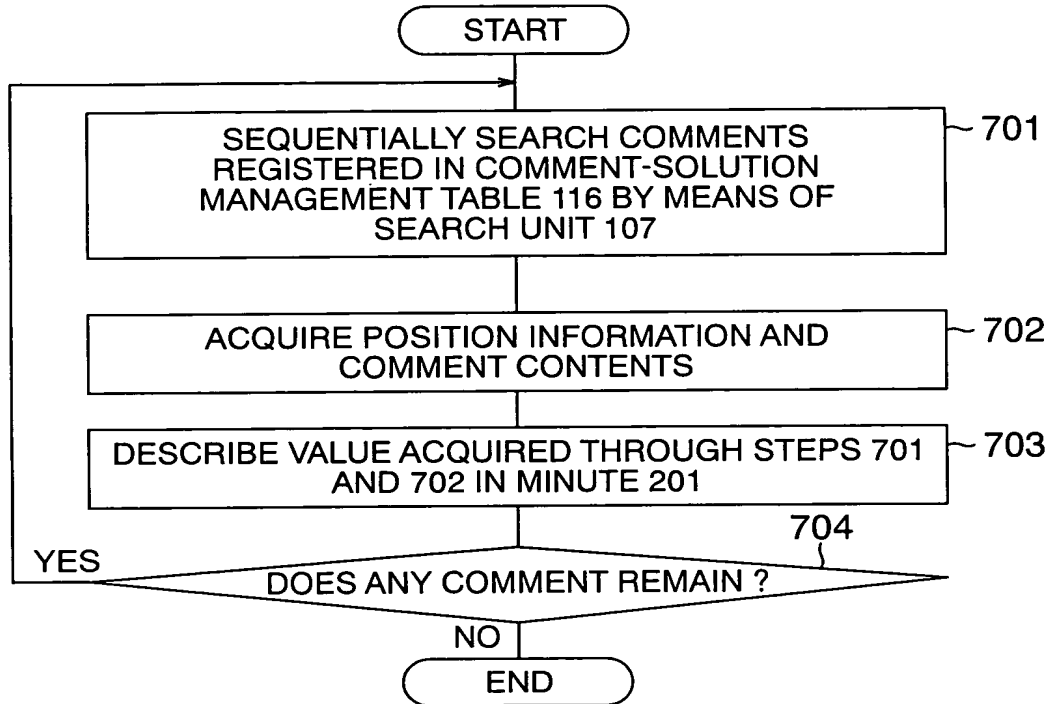


**FIG. 6**  
POSTSCRIPT OF  
COMMENT TO REVIEW DOCUMENT 202



# FIG. 7

PROCESS FLOW OF REFLECTING COMMENT POST-SCRIBED TO  
REVIEW DOCUMENT 202 UPON MINUTE 210



# FIG. 8

PROCESS FLOW OF SELECTING COMMENT IN MINUTE  
210 AND EMPHATICALLY DISPLAYING CORRESPONDING  
COMMENT RANGE IN REVIEW DOCUMENT 202 AND COMMENT

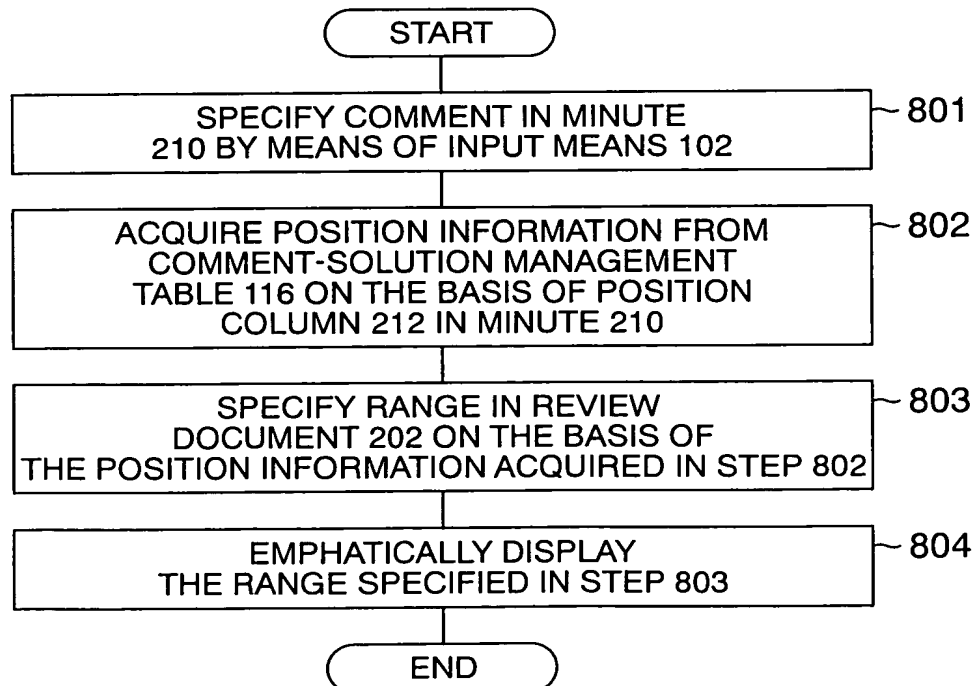


FIG. 9

PROCESS FLOW OF SELECTING COMMENT RANGE  
IN REVIEW DOCUMENT 202 AND EMPHATICALLY DISPLAYING  
CORRESPONDING COMMENT IN MINUTE 210

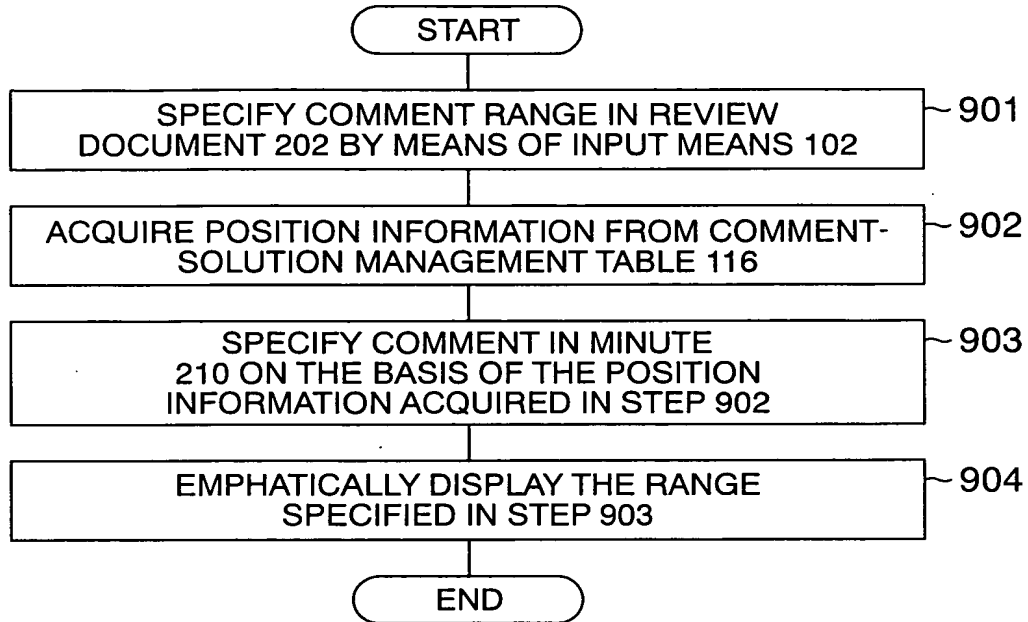
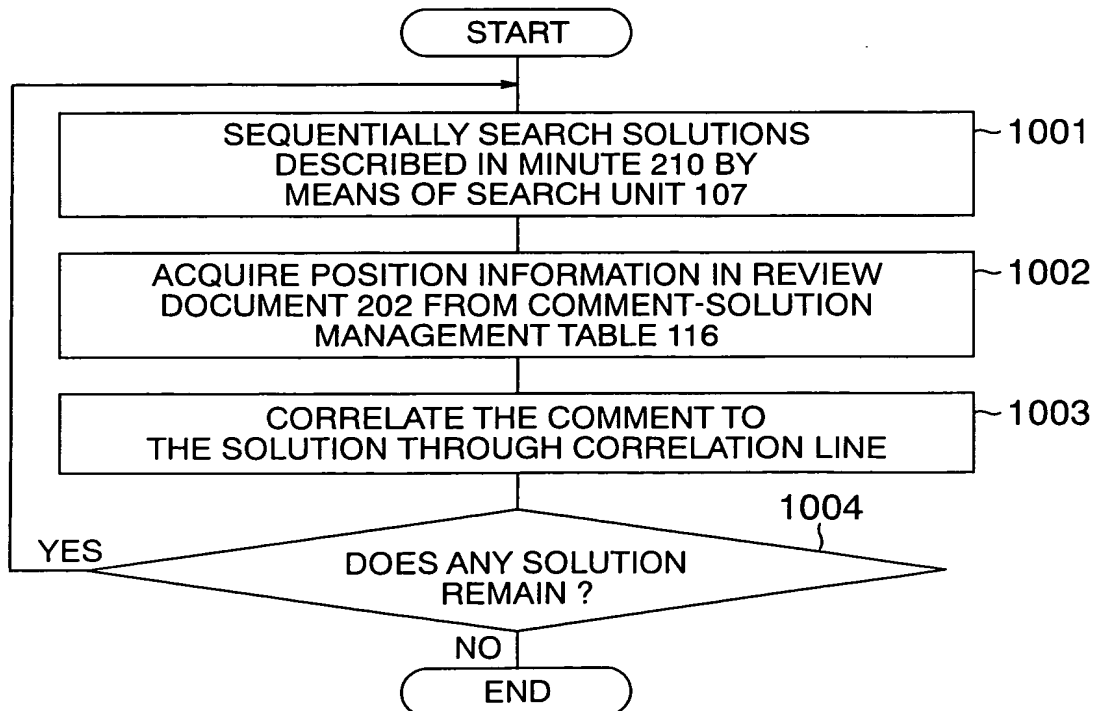


FIG. 10

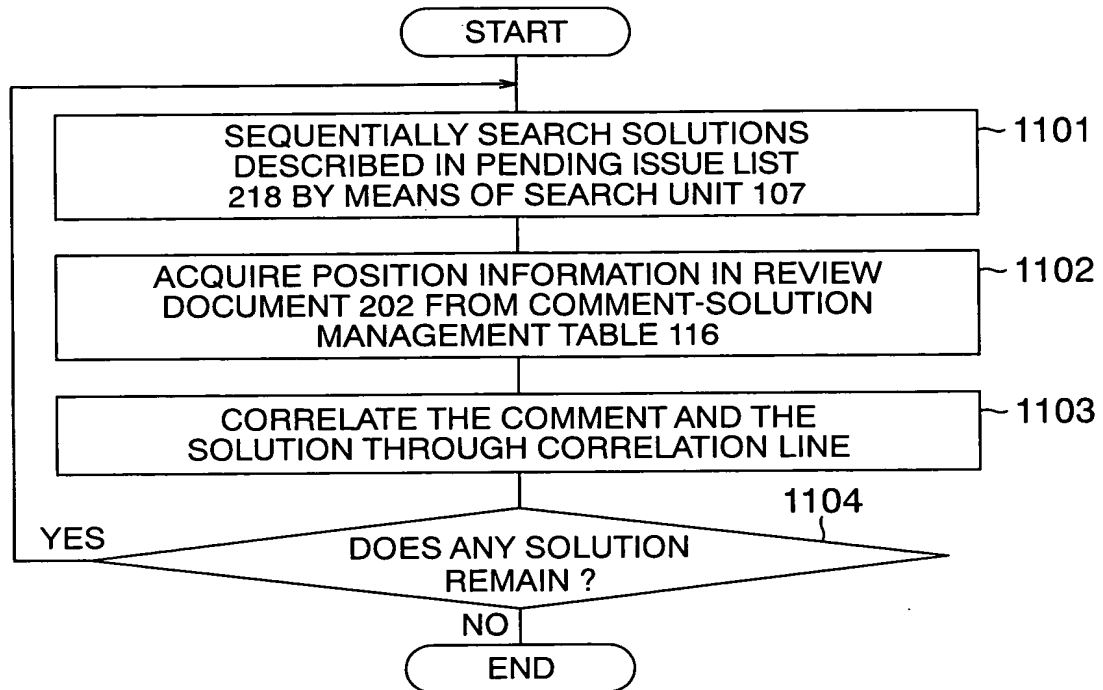
PROCESS FLOW OF DISPLAYING SOLUTION  
DESCRIBED IN MINUTE 210 BY CORRELATING IT TO  
REVIEW DOCUMENT 202





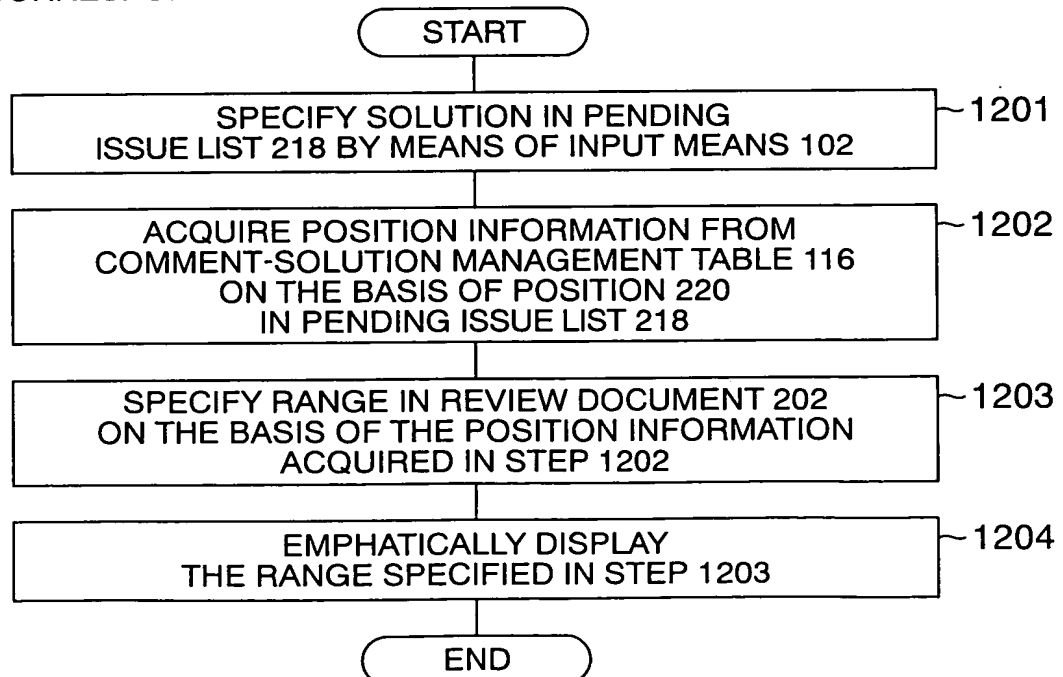
# FIG. 11

PROCESS FLOW OF DISPLAYING SOLUTION  
DESCRIBED IN PENDING ISSUE LIST 218 BY  
CORRELATING IT TO REVIEW DOCUMENT 202



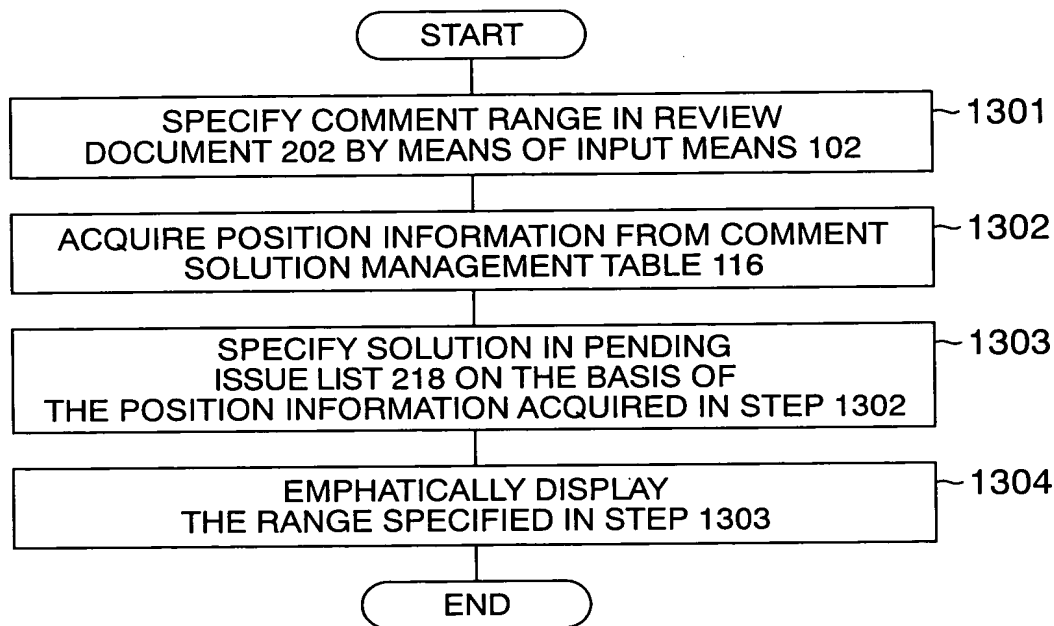
# FIG. 12

PROCESS FLOW OF SELECTING SOLUTION IN PENDING  
ISSUE LIST 218 AND EMPHATICALLY DISPLAYING  
CORRESPONDING COMMENT RANGE IN REVIEW DOCUMENT 202



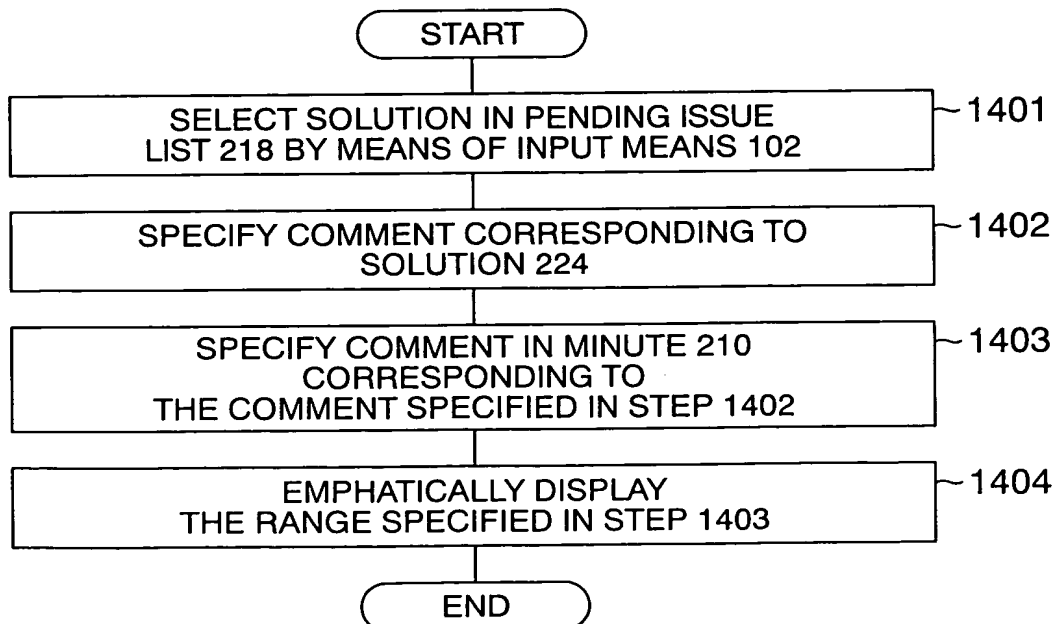
## FIG. 13

PROCESS FLOW OF SELECTING COMMENT RANGE IN REVIEW DOCUMENT 202 AND EMPHATICALLY DISPLAYING CORRESPONDING SOLUTION IN PENDING ISSUE LIST 218



## FIG. 14

PROCESS FLOW OF SELECTING COMMENT IN MINUTE 210 AND EMPHATICALLY DISPLAYING CORRESPONDING SOLUTION IN PENDING ISSUE LIST 213



# SECOND EMBODIMENT OF THE INVENTION

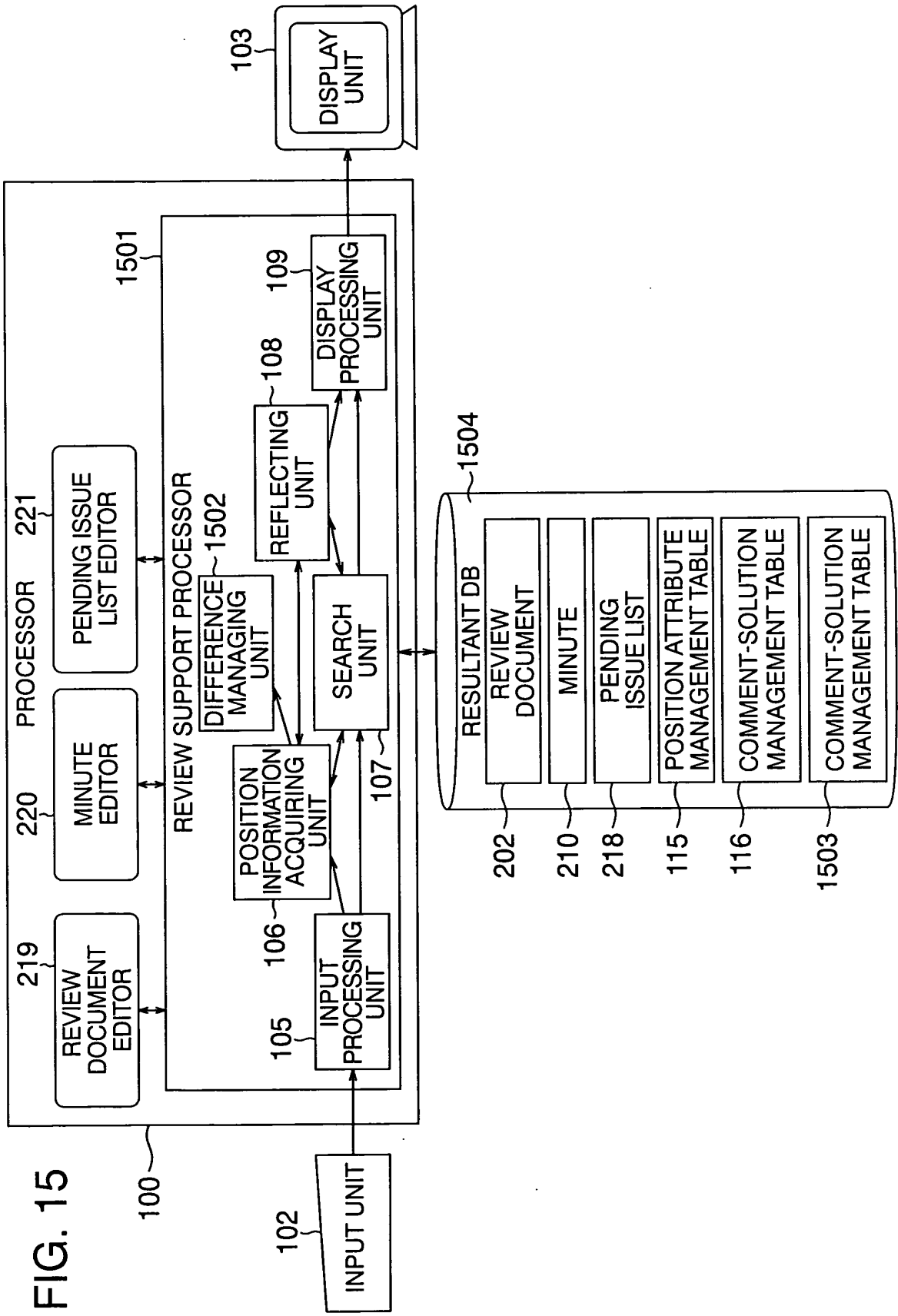


FIG. 15

FIG. 16

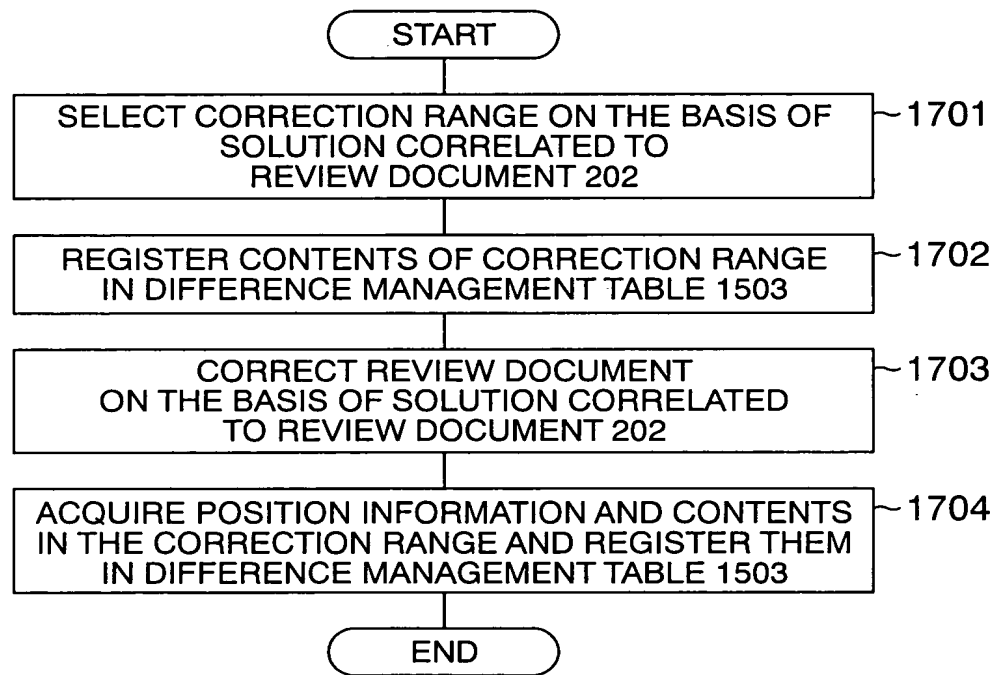
1503

DIFFERENCE MANAGEMENT TABLE			
1601	1602	1603	1604
ID	OBJECT DOCUMENT	REFLECTION POSITION	REFLECTION SOURCE CONTENTS
1	DocA	TEXT AA1	TEXT A1
2	DocA	FIGURE AA2	FIGURE A2
3	DocA	TABLE AA3	TABLE A3

1605

## FIG. 17

### PROCESS FLOW OF DIFFERENCE MANAGEMENT



**FIG. 18**  
PROCESS FLOW OF REVIEW

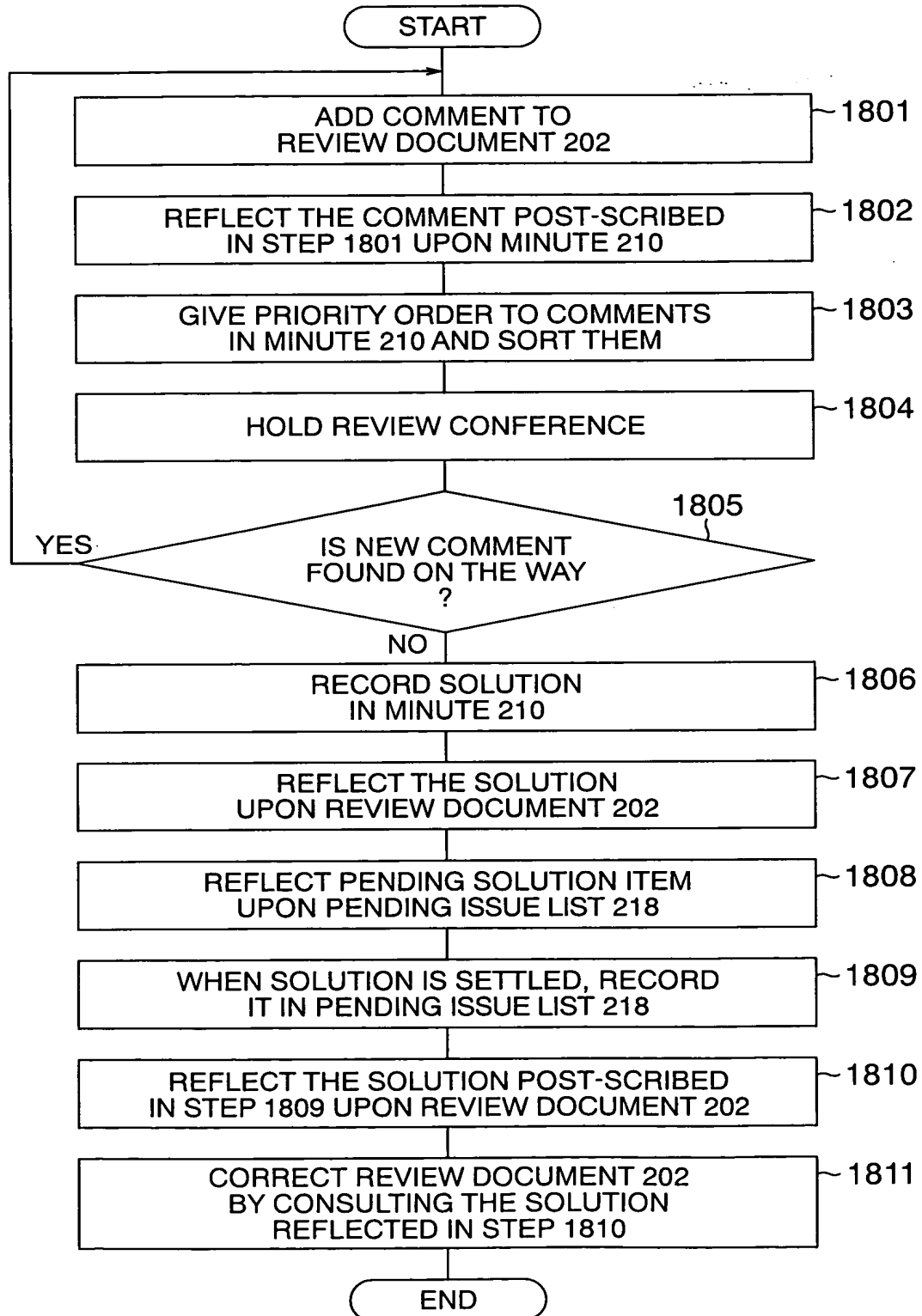


FIG. 19

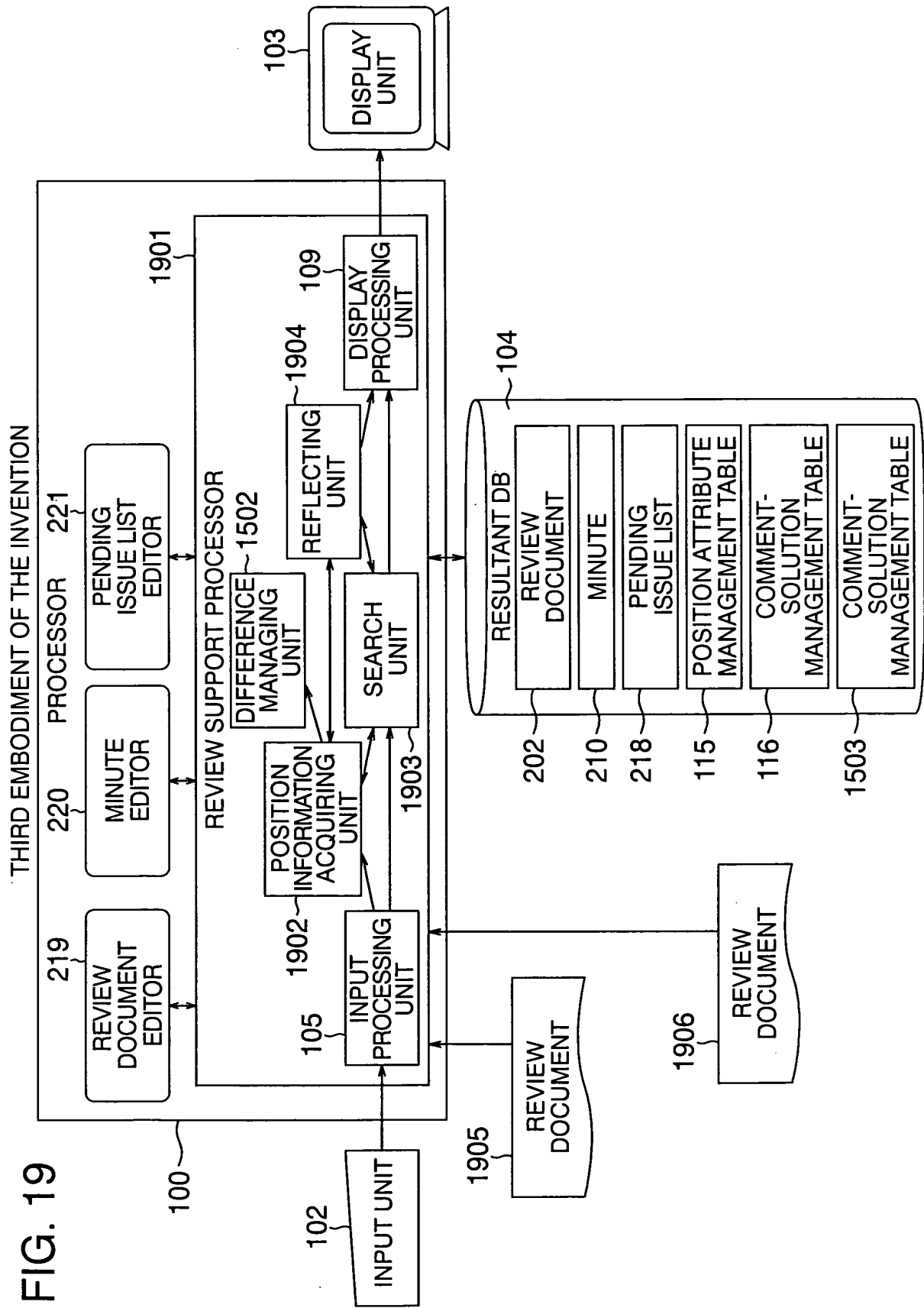
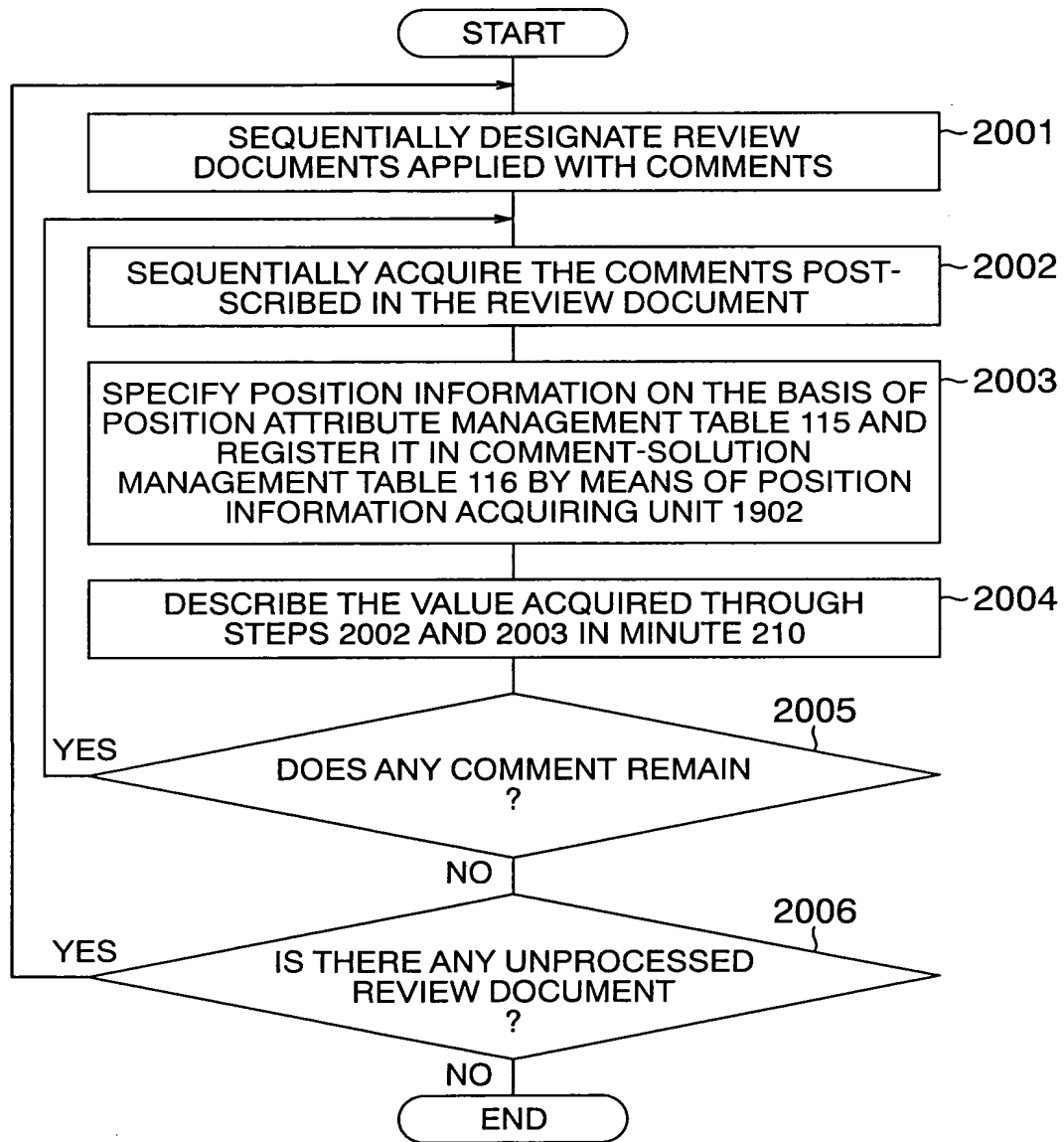
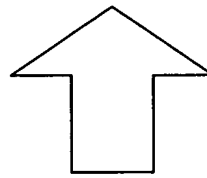
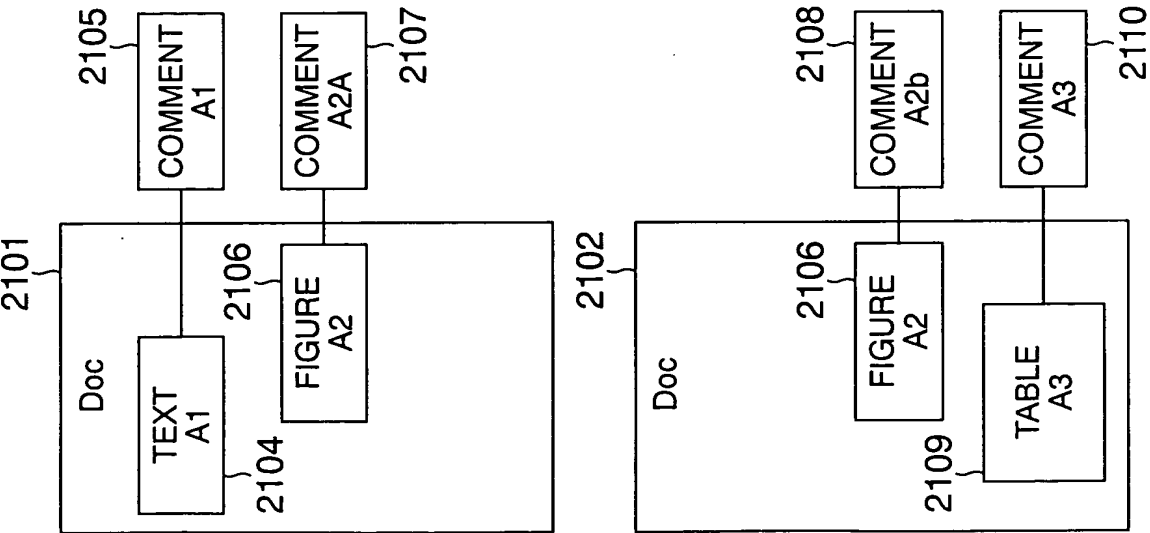


FIG. 20

PROCESS FLOW OF REFLECTING COMMENTS FROM  
PLURAL REVIEWERS UPON MINUTE 210







**FIG. 21**  
MERGING OF COMMENTS  
FROM PLURAL REVIEWERS TO  
REVIEW DOCUMENT 202

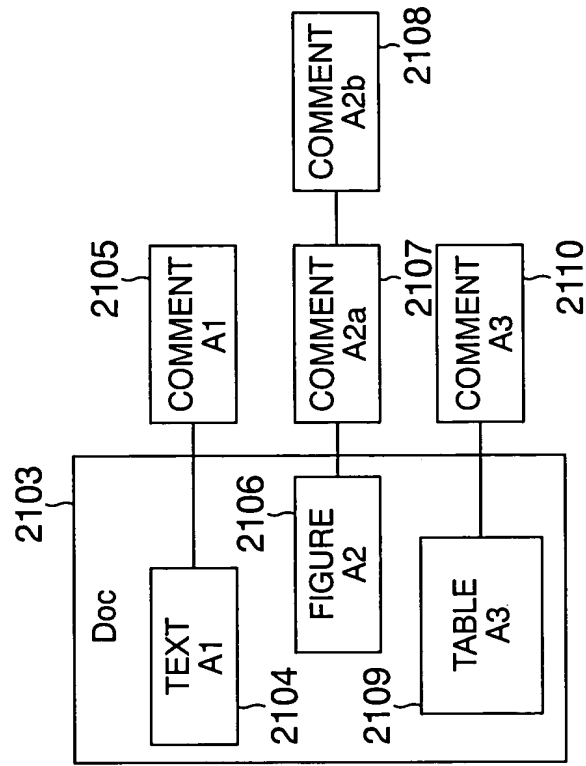


FIG. 22

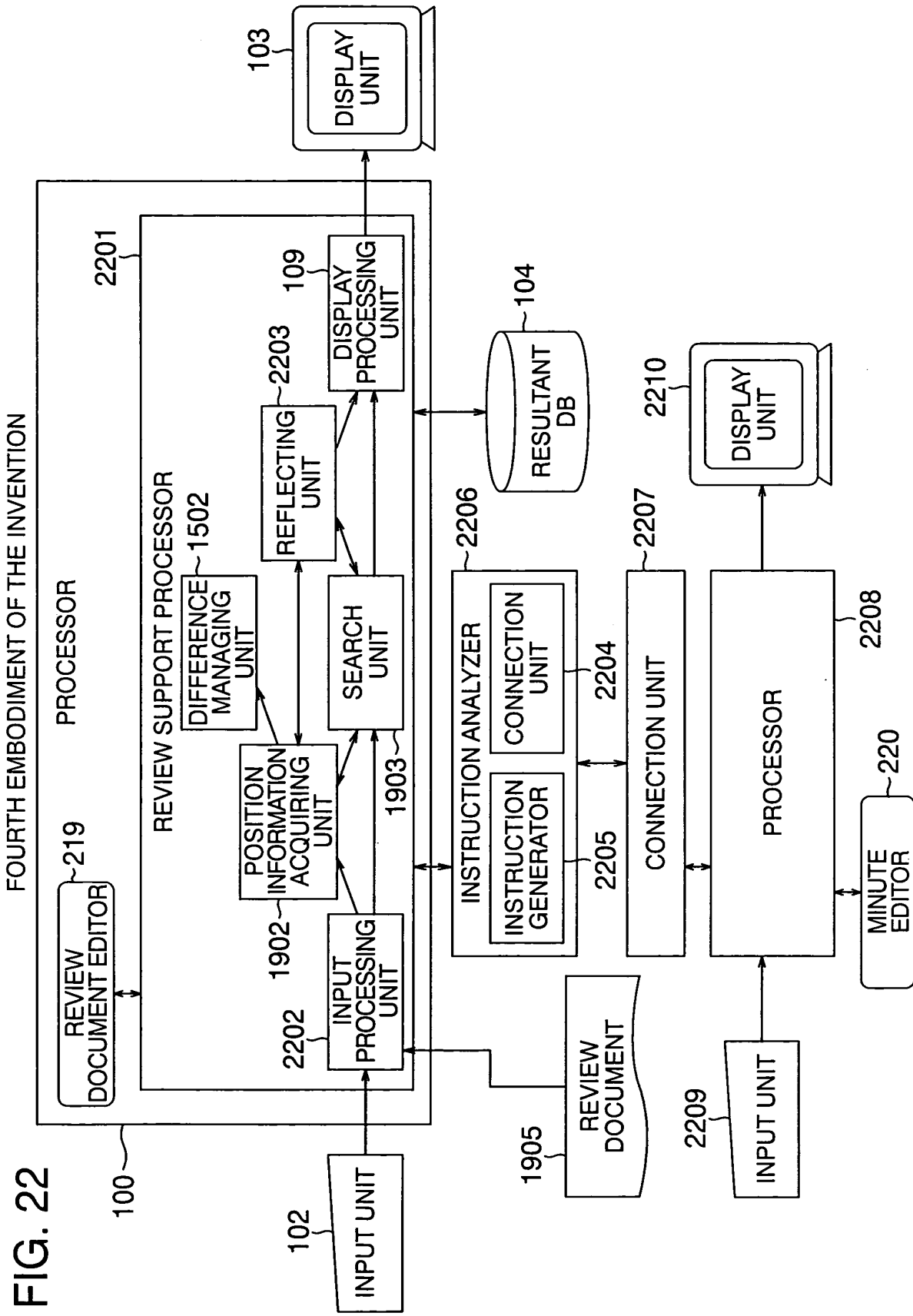


FIG. 23

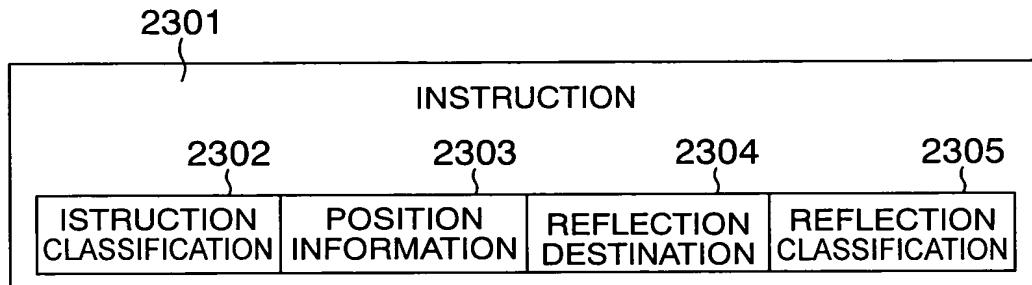
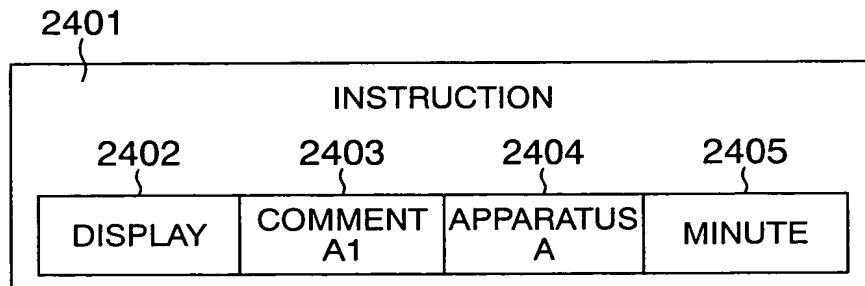
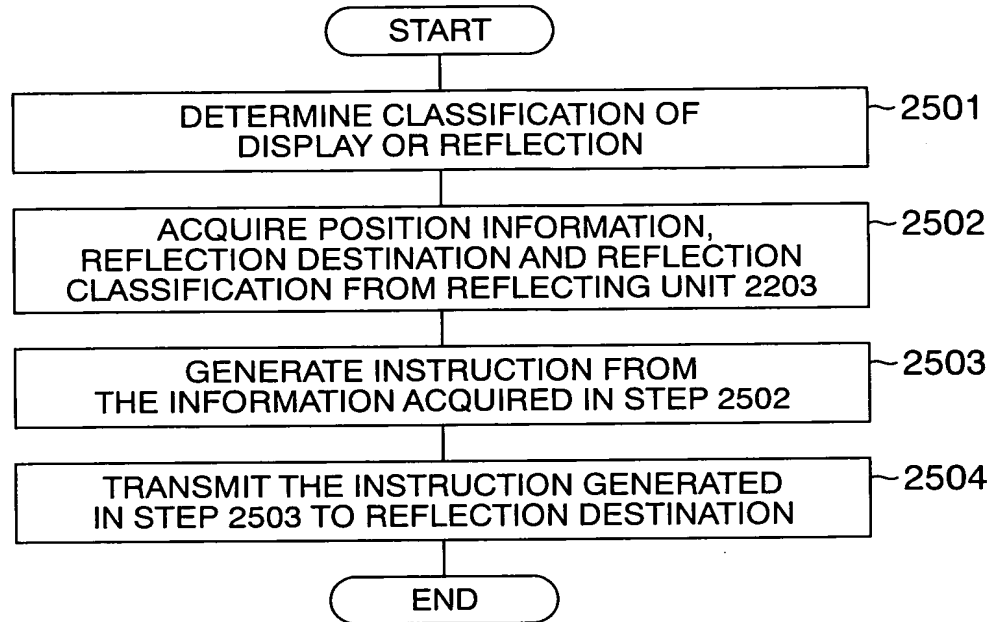


FIG. 24



## FIG. 25

PROCESS FLOW OF GENERATING INSTRUCTION 2401



## FIG. 26

PROCESS FLOW OF ANALYZING INSTRUCTION 2401

